

SEARCHED	INDEXED	COPIED	FILED	SEARCHED	INDEXED	COPIED	FILED
SEARCHED				INDEXED			
Best Available Copy							
U.S. UTILITY Patent Application							
O.P.E.				PATENT DATE			
P D O X A A				10/01/01			
SCANNED							
APPLICATION NO. 09/848259	CONT/PRIOR	CLASS 453 375	SUBCLASS 316	ART UNIT 2681 2634	EXAMINER Liu WARE		

Applicants : Daniel Jeske  
Pantelis Monogioudis  
Kiran Rege  
Ashwin Sampath

Method of estimating a signal-to-interference+noise ratio (SINR) using data samples

PTO-2040  
12/88

## **ISSUING CLASSIFICATION**

Printed on Inside Back Inside File Jacket

**WARNING:** The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Section 134. Disclosure outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.

SEARCHED WITH:  DISK (CRF)  FICHE  CD-ROM

(Attached in pocket on right inside flap)

PTO 400A  
(480)

(FACE)